DXpedition News

South Orkneys - VP8 The Argentine CW Group's **LU6Z** operation is scheduled to shut down on Feb. 20th. They have made nearly 16,000 QSOs on CW and another 1,000+ on SSB. Try 7008± kHz at 0230-0400Z, 10122 0500Z, 14021 0030Z, 18080 1700Z and 21011± 1800Z. QSL to LU6EF with 2-3 IRCs or via the Argentine bureau.

Cocos-Keeling - VK9 Ken Miyamori JA1CMD/AD4WF will operate as **VK9CA** Mar. 19-23, on all bands 160-10 meters, on CW and SSB, concentrating on the new bands. QSL via the JARL bureau to JA1CMD, or with SASE to Kiyoshi Endo AE4EZ, 8 Amlajack Blvd, Suite 362, Newnan GA 30265.

Christmas Island - VK9 Ken will also operate briefly as **VK9XH** Mar. 23-25; same information as above.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Christmas Island - VK9 The German **VK9XY** DXpedition will be on 1826 kHz, QRX 1827-1830, 1910-1911, and 1820-23 kHz; 3501, QRX 3525+ kHz; 7006, QRX 7025+ kHz; and 33 kHz up on CW. On SSB, try 3794-3800, 7047 or 7053, 14233, 18133 kHz.

Vietnam - 3W JA3UB, JR3MVF, and JH3GRE will operate as **3W6YL** Feb. 9-15, on all bands, including RTTY. QSL to JH3GRE with SAE and US$2 or one IRC. Cards with insufficient postage will be confirmed via sea mail or the bureau.

Anguilla - VP2E Bill Priakos W5SJ and Bob Hardie W5EUQ are operating as **VP2ESJ** and **VP2EEU** respectively to Feb. 12, on all bands, 160-10, CW and SSB, with emphasis on the low bands. Try 1828, 3505, 7005, 7026, and 14005 kHz on CW and 3795, 7080, and 14195 kHz on SSB. QSL respective home callsigns.

Reserve Your Island - ARRL DX

■ **PJ2J** will be a multi-single entry in the ARRL CW DX Contest Feb. 17-18, operated by PJ9JT and W1WEF; QSL to K1CPJ.

■ **VP2V/KK9A** will be a 20-meter operation in ARRL SSB Mar. 2-3. Outside the contest, Feb. 25-Mar. 5, John Bayne will concentrate on 80 and 160 meters. QSL home address: 916 Crystal Lake Rd., Cary IL 60013.

■ **SJ9WL** and **LG5LG** will be active Feb. 15-19, including an entry in the ARRL CW contest, operated by SMØDJZ. The "country" of Morokulien sits on the border between Sweden and Norway, but does **not** count as a separate DXCC country. QSL to SMØDJZ.

■ **P4ØR** is Bob K4UEE in a single-op, all-band entry in the ARRL CW contest; QSL home call.

■ **9M8PFB** is Peter PBØALB Feb. 20-Apr. 2, including entries in ARRL SSB and WPX SSB. QSL home call.

■ **HR/N4MO** will be a single-band entry in the ARRL DX contests, both modes.

■ **V4**: NØBSH will be active from St. Kitts Feb. 14-21, including a single-band entry in the ARRL CW contest.

■ **TG9IGI** is the contest call of Scott KA9FOX in the ARRL SSB contest. Outside the contest, Feb. 22-Mar. 3, Scott will operate as **TG/KA9FOX.**

■ **VP2EN** will be a multi-op entry in the CW contest, operated by AA4NC and KI4HN. Outside the contest, they'll concentrate on RTTY. QSL AA4NC.

■ **IR3X** is a multi-single entry in CW contest; QSL to IK3QAR.

Shortly Noted

■ **EK/RV6HKB** is the callsign of Victor Pusankov, not RU6HKB. See Issue 824.

■ **V31HL** is Jim W1HL Feb. 26-Mar. 4.

■ **TI/W7TSQ** is active Feb. 20-Mar. 5; QSL home call.

■ **PYØTI** is PY1UP for the next four months from the Brazilian Naval base on Trindade, on all bands. QSL home call.

■ **CU/DL3KDV** and **CU/DL4XS** will be active from the Azores Feb. 19-Mar. 4, on all bands, especially 160 meters near 1827 kHz. QSL home calls.

■ **ZL7**: Barry Fletcher ZS1JF will operate from Chatham (OC-038) Feb. 15-19, mostly SSB. QSL KA1JC. OH2BTB and OH5TB will operate from Chatham Feb. 9-16.

■ **ZK1PYD** is Leo K8PYD Feb. 17-24 from the South Cooks. He will be joined by Paul WT8S, who'll operate as **ZK1WTS.** Mostly CW and RTTY with some SSB. QSL respective home calls.

■ **DX nets: 14226** kHz (15,20Z): XV1A SU1SK OX3UUT.

Islands On The Air

■ W5ZPA, W5JYK, K5KR, N5GGO, and XE1CI will operate from Hilton Head (NA-110) off of South Carolina Feb. 17-24.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
February, 1996		Date	Flux	A	K	Date	Flux	A	K
9	Disturbed	1/13	69	25/35	3	12/16	70	22/19	2
10	Below Normal	1/14	70	19/23	3	12/17	69	09/08	2
11	High Normal	1/15	70	12/12	2	12/18	69	02/04	1
12	High Normal	1/16	70	06/06	1	12/19	69	04/05	1
13	High Normal	1/17	70	06/08	2	12/20	70	05/03	1
14	High Normal	1/18	71	08/08	1	12/21	70	03/04	2
15	High Normal	1/19	71	07/07	1	12/22	71	14/16	3
16	High Normal	1/20	71	12/12	1	12/23	72	05/07	1
17	High Normal	1/21	72	07/06	2	12/24	72	19/22	2
18	High Normal	1/22	72	03/05	1	12/25	73	11/11	2
19	Above Normal	1/23	73	05/04	2	12/26	74	09/10	3
20	High Normal	1/24	73	03/04	2	12/27	74	06/07	2
21	High Normal	1/25	74	04/03	1	12/28	76	04/04	1
22	High Normal	1/26	74	06/06	1	12/29	76	01/03	0
23	High Normal	1/27	74	04/05	1	12/30	75	01/03	0
24	High Normal	1/28	74	06/06	2	12/31	75	07/07	1
25	Low Normal	1/29	74	18/16	3	1/1	75	03/03	2

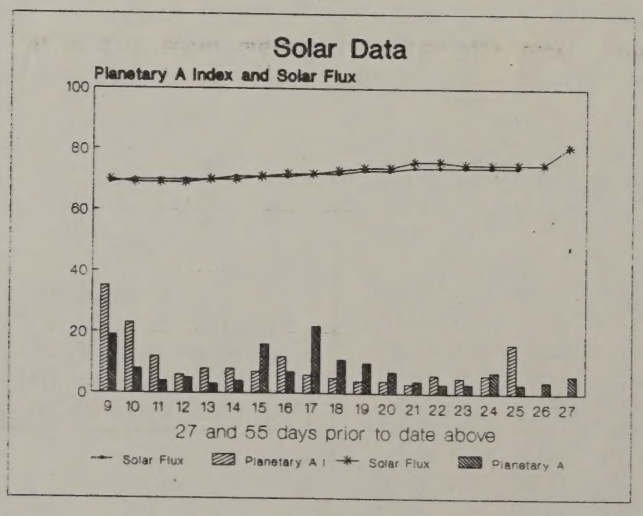
Propagation

As the above forecast suggests, we look for pretty good band conditions over the next two weeks. The low bands should continue to provide the best DX, including 160 meters. 80 meters is open later than most DXers think; GM3POI has worked into the US at his local noon!

As the days lengthen in the northern hemisphere, the higher bands will improve slightly. Look for more, stronger openings on 17 meters in particular. The path between the US east coast and Africa on 15 meters remains productive, and has been spreading up into Europe on occasion. From the west coast, the early morning long path into Africa is very productive on 80, 40, and 30 meters.

The sun continues to be spotless, or nearly so, and is expected to remain so. However, keep a eye out for any change in solar activity; it doesn't take much boost in solar flux to open the next higher band than normal.

As typical this month, the StratWarm conditions prevail over the North Pole. However, the StratWarm's effects on amateur propagation appear to be minimal. Good hunting!



Dayton DX Dinner

The Southwest Ohio DX Association is pleased to announce the Eleventh Annual DX Dinner which will be held on Friday, May 17th, 1996 at the Stouffer Renaissance Hotel, Dayton OH. There will be a cash bar at 6:30 with dinner at 7:15. Tickets must be purchased in advance, and are available from Tom Inglin, NR8Z, 4061 Eaton Rd, Hamilton OH 45013. Tickets will be $29.00. Please make your check payable to SWODXA, and send an SASE for ticket return. Seating will be limited, so please order early. If you wish to sit as a group, you must order as a group. All seats will be reserved. For further information on the dinner, contact Steve Bolia, N8BJQ, at (513) 429-9954 voice; (513) 429-0218 fax; or via Internet at N8BJQ@ERINET.COM.

Mt. Athos

Garth Hamilton VE3HO, chairman of the DX Advisory Committee, has indefinitely postponed the vote on possible elimination of Mt. Athos from the DXCC countries list. Further he has removed the option to **delete** the country from the list. The vote will be to withdraw the country or leave it as is.

QSL Information

■ QSL **T91AVW, T94YK, T93A/4U, HH2AW** (Jan-Feb. 1995), **5B4ADA/HH2, 9A3A/HH2, BG4TBD** via Tomislav Polak 9A2AJ, P. O. Box 613, HR-10001 Zagreb, Republic of Croatia.

■ QSL **YI9CW** to Tomasz Rogowski SP5AUC, P. O. Box 93, 02 800 Warsaw 93, Poland.

■ QSL **PP2ZDX** via WD6L.

■ QSL **9K2HN** direct to Hamad J. Al-Nusif, P. O. Box 29174, 13152 Safat, Kuwait.

■ QSL **KX6PP, 9Q5WF, F7CL** and **W4WDR/KH9** via operator Chet Lambert W4WDR, 1704 Sam Drive, Birmingham AL 35235-1809.

■ Ed Eklin KG8CY is the new QSL manager of **HC1OT, HD1OT, and HD9OT,** replacing Silent Key W2KF. Ed's address is 810 Harry Paul Dr., Lake Orion MI 48362.

■ QSL special-event station **VI1ØØGM** via the VK bureau or direct to VK1FF or WB2FFY.

Contributors

This Issue made possible by: AB8K, AE4EZ, AHØW, *DXNS*, JH1ROJ, JH3GRE, KØDEQ, K4IQJ, K5OVC, K6LEB, K7ABV, K8JLF, K8PYD, KA7T, KK9A, KM9J, KSØM, KZØX, LU1DZ, N4UU, N6JQL, N6YEU, PT7WA, SMØDJZ, WØJRN, WØRXL, W1BIH, W1NH, W1WA, W4VQ, W5SJ, W5ZPA, W7LZP, W8AXI, W9RXJ, WB3ECU, WB8ZRL, WDØGLF, WD4HRM, AD1C, 9A2AJ, WD6L, K4OD, W4WDR, KG8CY, VK1FF, and WO6R. Many thanks! -ed.

QSLs Received

■ From managers: **3V8AS** (IK5GQM, 6 WKS); **3W5FM** (UAØFFL, 3 MOS); **8Q7CW** (DK9FN, 3 MOS); **ET3KV** (DL1VU, 3 MOS); **FOØZR** (K1RH, 7 WKS); **KE6GEM/5N6** (K4ZLE, 1 MO); **OHØMEP** (OH2MEP, 2 MOS); **OX/JA1OEM** (JA1OEM, 2 MOS); **PYØFF** (CT1AHU, 7 WKS); **SØRASD** (EA2JG, 7 MOS); **TJ1JB** (KE9A, 8 MOS); **TY5A** (GM4AGL, 1 MO); **WP2/KS9W** (KS9W, 2 WKS); **XT2DM** (F5RLE, 3 MOS); **YA9ZL** (F5TCN, 6 WKS); **ZA5B** (WA1ECA, 3 WKS); **ZL7PYD** (K8PYD, 6 WKS).

■ Direct: **D44BC** (10 WKS); **EA8LS** (26 MOS!); **ED1IRA** (1 MO); **ES6DO** (3 WKS); **GM3POI** (10 WKS); **YL2KL** (1 MO).

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

Digimodes

9H1FA	14092	1530	30	OH
LX1DA	14087	1535	30	OH
PJ2MI	14087	0232	30	ID
RSØF	14086	0039	3	FL
V31JU	21085	1820	6	OH
WP4ISP	14087	2103	28	FL
WP4Q	14085	2200	30	OH
ZD7SM	14084	1928	3	WA

160 Meters

4U/9A3A	1829	0241	26	AL
4X4DK	1831	2320	23	VA
DK8ZB	1832	2350	24	AL
G3KMA	1833	0106	29	NH
GM3POI	1834	2250	23	VA
KG4SH	1838	0304	24	AL
ON4UN	1831	2336	24	AL
PJ9JT	1831	2343	25	AL
PYØFF	1831	0205	28	VA
RN6AL	1832	0433	25	VA
UK8CAK	1832	0105	29	NH
YS1ZV	1834	0300	28	ID
YV1OB	1838	0001	25	AL
Z32ZM	1828	0107	29	NH
ZA1AJ	1829	2315	24	VA

80 Meters

4K8F	3503	2252	30	FL
5N3/ SP5XAR	3511	2229	30	FL
9A7AA	3509	2257	30	FL
CO3JA	3504	1150	25	NH
CO8LY	3507	1054	25	NH
CPØARA	3504	0205	30	MO
FG5FR	3506	0235	31	MO
FG5HR	3514	0243	28	FL
FG5HR	3504	0935	23	NH
FP5EJ	3501	2220	26	NH
HAM9SU	3505	2309	29	FL
HKØER	3505	0230	2	IA
HK7AAG	3510	1005	25	NH
JA1ELY	3513	1010	24	NH
JA7BXS	3502	1105	23	NH
JA7FUJ	3510	0955	28	NH
JA8ISU	3504	0920	23	NH
JH1GNU	3508	1100	30	NH
JR1TNE	3502	1035	25	NH
KP4YD	3504	1020	25	NH
LA5UF	3503	0145	28	FL
OD5RY	3505	2145	26	NH
P29PL	3501	1025	30	NH
P29PL	3502	1325	4	IA
R1FJZ	3502	1050	25	NH
T91EVA	3502	0320	31	FL
TA2JA	3502	2250	23	NH
TF3DX	3507	1010	23	NH
TI4SU/5	3506	1000	25	NH
TK5KP	3511	0240	28	FL
TK5XN	3513	0242	28	FL
V31RA	3511	0952	24	NH
VK6HD	3503	1050	24	NH
VK6HD *	3502	2155	23	NH
VK6WJ	3503	1153	25	NH
VP2MHP	3505	0010	2	MO
VP9MZ	3515	0250	30	MO
ZK1DI	3504	0930	23	NH
ZS1JX	3505	0110	31	FL

75 Meters

9K2MU	3789	0138	17	VA
A92BE	3789	0049	17	VA
C21DX	3795	1315	31	IA
C21NJ	3795	1155	29	AR
C6ANI	3794	0942	28	AR
D44BC	3786	0835	3	IA
DU9RG	3795	1132	22	AR
P43DJ	3791	1000	28	AR
TA2DS	3789	0130	17	VA
UAØFDX	3793	1332	28	AR
UT5UDX	3799	0336	28	AR
V51CM	3795	0500	3	IA
V85HG	3797	1220	27	AR
XT2JF	3936	0735	28	IA
YF8XM	3795	1200	22	AR

40 Meters

3B8CF	7006	0235	3	FL
3DAØCA	7014	0425	1	IA
4K8F	7007	0055	3	FL
5N3/ SP5XAR	7016	2210	23	VA
7Q7EH	7013	0200	2	MO
7Z5OO *	7007	1525	24	CA
9Q5MRC	7010	0035	1	IA
9Y4VU	7005	0434	29	IL
BV2A	7005	1335	28	IA
CO8LY	7005	0350	29	MT
DS1ALS	7004	1550	24	CA
EA8CN	7028	0103	3	FL
EK/ EV6HKB	7005	2155	24	VA
EW1WZ	7003	1602	27	MT
EXØV *	7004	1439	27	CA
FP5EJ	7003	1020	29	MO
FS5PL	7013	0104	31	FL
HJØVGJ	7009	1205	24	VA
KH4/NH6D	7008	0640	30	CA
KH4/NH6D	7010	1635	28	CA
LU6Z	7006	0225	4	IA
OA4AWE	7009	1130	24	VA
OY1CT	7004	1150	5	OH
P29PL	7004	1325	31	IA
R1FJZ	7003	0130	2	MO
R1FJZ	7001	0800	3	IA
R1FJZ	7003	1220	24	VA
RVØAM	7004	0235	28	CA
S51DQ	7003	0118	27	MT
T77BL *	7007	1505	27	CA
TA2BK	7009	2302	29	FL
TA2ZW	7006	2145	24	VA
TA2ZY	7007	2145	25	VA
TK5KP *	7007	1548	27	CA
TR8BAR	7002	0043	3	FL
TR8XX	7009	0505	31	IA
TT8DJ	7015	2125	24	VA
TT8SS	7003	2305	3	IA
UN7BY	7006	1210	24	VA
UN8BC	7013	1235	24	VA
VKØWH	7009	1130	3	OH
VP2MSP	7008	1013	31	FL
VP8CSY	7014	0355	4	IA
VR2MR	7006	1538	28	ID
VR2RJ	7009	1548	24	CA
YL2SM	7007	1347	21	MN
YS4RG	7008	0145	30	MO
ZK1DI	7002	0535	30	IA
ZL1BVB	7006	1242	28	FL

30 Meters

9Q5MRC	10101	0050	3	FL
EA5BVO	3506	2333	29	NH
GMØRRU	10116	1923	25	NH
LU6Z	10122	0450	1	MO
TI4VSG	10110	2333	1	FL
YL2PQ	10109	1245	28	FL

20 Meter CW

3B8CF	14009	1645	29	VA
3DAØCA	14026	1855	24	VA
7Q7RM	14028	1940	23	CO
D68SE	14020	1803	28	CA
DU3/ W4NXE	14027	2321	28	MT
EA9PB	14001	1730	24	VA
ET3DN	14019	1935	30	IA
FM5CW	14011	1252	28	FL
FO5PI	14023	1817	27	MT
FY5YE	14003	1445	30	MO
HP1AC	14026	1353	28	FL
J28JA	14012	2005	3	IA
KC4/ UA3YH	14020	2232	19	MN
LU6Z	14021	0037	3	FL
LZ1KPP	14005	1600	28	NH
PJ9JT	14022	2142	2	FL
SV1CIF	14012	1226	3	FL
T7ØA	14025	1246	28	FL
TK5KP	14023	1506	28	FL
TK5P	14027	1634	28	IL
UAØCM	14024	0032	3	FL
UYØYY	14019	1531	29	CO
VP8CSF	14010	0220	2	MO
VP8PTG	14009	2321	1	FL
YI9CW	14006	1519	28	FL

20 Meter SSB

3V8BB	14175	1321	22	AR
5Z4BP	14240	2034	26	AR
5Z4GE	14240	1905	22	AR
8P6HG	14227	2130	27	MT
9GØARS	14180	2143	20	MN
9G1NS	14185	2158	27	CA
9H1JP	14155	1520	30	IA
9K2HN	14202	1532	29	CO
9K2MU	14150	1640	29	VA
9L1MG	14227	2130	27	MT
C21TT *	14198	2130	25	MD
EL2AY	14200	2200	25	MD
FG5GZ	14201	2000	26	AR
FH5CB	14225	2103	27	CA
FOØVR	14250	0010	26	MD
GJ3YHU	14173	1343	22	AR
HAM3MQ	14213	1343	26	AR
JX4CJA	14198	1445	24	AR
KH4/NH6D	14260	0000	26	AR
OY1JD	14160	1520	30	IA
P29TL *	14199	2141	25	MD
T7ØA	14225	1610	27	CA
T77M	14225	1316	29	AR
VU2AU *	14197	1339	26	AR
XV1A	14226	1625	22	MN
XV1A	14226	2231	21	CA
ZP73Y	14194	2152	25	MD
ZS64RI	14255	2118	27	MT

17 Meter CW

9Q5MRC	18072	2120	29	MO
LU8Z	18080	1700	31	OH

17 Meter SSB

9J2SZ	18130	1619	24	MI
LZ1ND	18149	1330	25	MA
Z32ZM	18119	1335	25	MA

15 Meter CW

3B8CF	21007	1710	3	IA
9J2SZ	21005	1532	28	FL
9L1PG	21022	1525	28	FL
9U/F5FHI	21013	1408	28	FL
CX5RV	21023	1347	3	FL
EA6ZY	21027	1439	3	FL
EA8CN	21029	1345	3	FL
FM5CW	21019	1523	28	FL
FM5GS	21009	1557	28	FL
LU6Z	21019	1810	3	IA
LX1DA	21017	1400	3	FL
T94EU	21019	1449	28	FL

15 Meter SSB

5NØMVE	21308	1558	28	NC
EA8ANT	21256	1603	28	IL
EI4FP	21343	1503	28	NC
FR5ZQ/G	21228	1831	28	NC
UR5GHB	21220	1432	28	NC
XT2JF	21250	1622	28	AR
ZSM6A	21298	1610	28	IL

S	M	T	W	T	F	S
21	22	23	24	25	26	27
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24

Issue 825 - February 9, 1996

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
American Samoa	KH8	/IK2GNW	Feb. 18-22	I823
Anguilla	**VP2E**	**VP2ESJ/EEU**	**to Feb. 12**	**I825**
		VP2EN	**ARRL CW**	**I825**
Armenia	**EK**	**/RV6HKB**	**now active**	**I824**
Aruba	**P4**	**P4/K2LE**	**Feb. 1-17**	**I821**
		P40MR/TR	Feb. 15-Mar. 20	I822
		P40R	**ARRL CW**	**I825**
Azores	**CU**	**/DL4XS+**	**Feb. 19-Mar. 4**	**I825**
Barbados	**8P**	**8P9DX**	**Jan. 20-Feb. 4**	**I821**
		8P9EN	**Feb. 8-15**	**I824**
Belize	**V3**	**V31RL+**	**Feb. 3-14**	**I818**
		V31EV+	Feb. 14-19	I822
		V31JZ	ARRL CW	I824
		V31HL	**Feb. 26-Mar. 4**	**I825**
British Virgin Is.	**VP2V**	**/KK9A**	**ARRL SSB**	**I825**
Cayman Islands	ZF	ZF2OP	Feb. 17-18	I823
Chatham Island	**ZL7**	**ZS1JF**	**Feb. 15-19**	**I825**
		OH5TB+	**Feb. 9-16**	**I825**
Christmas Island	**VK9**	**VK9XY**	**Feb. 4-13**	**I820/5**
		VK9XH	**Mar. 23-25**	**I825**
Cocos Keeling	VK9	VK9CR	Feb. 14-23	I820
		VK9CA	**Mar. 19-23**	**I825**
Costa Rica	**TI**	**/W7TSQ**	**Feb. 20-Mar. 5**	**I825**
Crozet	FT-W	FR5HR	Feb. 20+	I821
East Malaysia	**9M**	**9M8PFB**	**Feb. 20-Apr. 2**	**I825**
Guantanamo Bay	**KG**	**KG4NA**	**ARRL CW**	**I824**
Guatemala	**TG**	**/KA9FOX**	**Feb. 22-Mar. 3**	**I825**
Honduras	**HR**	**/N4MO**	**ARRL DX tests**	**I825**
ITU Hq.	**4U1ITU**		**to Mar.**	**I821**
Ivory Coast	TU	TU5A	ARRL CW	I824
Jan Mayen	JX	**JX7FD**	**Jan. 30+**	**I823**
Macquarie	VK0	VK0WH	14039 1045Z	I820
Maldives	**8Q**	**8Q7YV/ZR**	**Feb. 14-20**	**I824**
Mauritius	**3B8**	**/DL6UAA**	**to Feb. 12**	**I823**
		/DK1RP	**Feb. 16-Mar. 1**	**I824**
Monaco	**3A**	**/I1YRL**	**to Mar.**	**I821**
		3A2MD	14175 14-16Z	I821
Montserrat	**VP**	VP2MDY	Feb. 14-21	I824
Netherland Antilles		**PJ2J**	**ARRL CW**	**I825**
St. Kitts	**V4**	**N0BSH**	**Feb. 14-21**	**I825**
		J68AD	**late Feb.**	**I824**
St. Martin	**FS**	**/WX9E**	**ARRL CW**	**I824**
St. Pierre & Miquelon		FP5EK	3515 2200Z	I822
San Andrés	HK0	**HK0/K1WGM**	**ARRL CW**	**I822**
Seychelles	S7	S79XC	Feb. 19-Mar. 13	I822
South Cooks	**ZK**	**ZK1PYD+**	**Feb. 17-24**	**I825**
South Orkneys	**VP8**	**LU6Z**	**to Feb. 20**	**I824**
Tonga	A3	A35NW?	Feb. 25-29	I823
		A35RK	Feb. 20-Mar. 20	I823
Trindade	**PY0**	**PY0TI**	**to May**	**I825**
Turks & Caicos	**VP5**	**JJ2QEH+**	**Feb. 3-9**	**I821**
		VP5JP	**Feb. 11-19**	**I823**
Uganda	5X	ON6TT	soon	I824
Vietnam	**3W**	**3W5YL**	**Feb. 9-15**	**I823/5**
Western Samoa	5W	5W1NW?	Feb. 23-25	I823

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	JA7BXS	3502	1100Z
Brunei	V85HG	3798	1200Z
Chad	TT8SS	7004	2300Z+
Comoros	D68SE	14015±	1800Z+
Corsica	TK5KP	14024±	15-1700Z
Costa Rica	TI4SU/5	3506	1000Z
Franz Josef Land	R1FJZ	3502	1100Z
Iceland	TF3DX	3504±	1000Z
Kazakhstan	UN7BY	7003±	1200Z
Mauritius Island	3B8CF	14006±	1700Z+
Nauru	C21NJ	3797	1200Z
Netherland Antilles	PJ9JT	1831	2345Z
Philippines	DU9RG	3795	1130Z
San Andrés	HK0ER	3507±	0230Z
St. Pierre	FP5EJ	7003	1000Z+
Turkey	TA2BK	7009	2300Z+
Zone 29	VK6HD	3504±	1050Z

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P. O. BOX 50
FULTON CA
95439-0050 USA
(707) 523-1001

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DX Operating Events and DX Gatherings

Feb. 10-11	PACC Contest
Feb. 17-18	ARRL CW DX Contest
Feb. 23-25	CQWW 160-Meter **SSB** Contest
Mar. 2-3	ARRL SSB DX Contest
Mar. 16-18	BARTG WW RTTY Contest
Mar. 30-31	CQWW WPX SSB Contest
Apr. 19-21	Visalia Interntional DX Convention

Note: The listing of contests on page 88 of the January *CQ* magazine has the 160-meter contest modes reversed. The **SSB** contest is Feb. 23-25.